

WHAT IS CLAIMED IS:

1. An apparatus for healthcare which comprises a communication terminal, a plurality of instruments for measuring vital parameters which each have a function of a clock, a memory and a mechanism for sending data obtained by measurement to a host computer together with a time of the measurement via the communication terminal and a host computer which accumulates received data, diagnoses a health condition based on the accumulated data and sends the data and information on the health condition in response to a request from the communication terminal.
2. An apparatus according to Claim 1, wherein the memory is an IC memory and the instrument for measuring vital parameters comprises a portion for inputting the data into the IC memory and a device for reading the IC memory.
3. An apparatus according to Claim 1, wherein the vital parameters are a weight, a fat content of a body, a temperature, a pulse rate, a blood pressure, a blood sugar value, an amount of movement and an electrocardiographic complex.
4. An apparatus according to Claim 1, wherein the information on the health condition is a direction for healthcare.